

CLAIMS

We claim:

- 1 1. A web-fed rotary printing press having at least one printing unit, said printing unit
2 comprising:
3 an impression cylinder over which a web can be passed; and
4 a forme cylinder bearing at least one printing plate having means for printing two
5 printed pages arranged contiguously in the circumferential direction and having different
6 heights, whereby,
7 a web passing between said impression cylinder and said forme cylinder can be
8 printed with two consecutive pages having different heights.
- 1 2. A web-fed rotary printing press as in claim 1 wherein said printing plate
2 comprises means for printing one of said printed pages only with copies and the other of
3 said printed pages with copies and a control strip.
- 1 3. A web-fed rotary printing press as in claim 1 further comprising a transfer cylinder
2 arranged between said forme cylinder and said impression cylinder.
- 1 4. A web-fed rotary printing press as in claim 3 comprising a further forme cylinder
2 and a further transfer cylinder, said further transfer cylinder serving as said impression
3 cylinder.
- 1 5. A web-fed rotary printing press as in claim 1 wherein said printing unit is one of a
2 an offset press, a gravure press, and a letterpress printing press.

- 1 6. A web-fed rotary printing press as in claim 5 further comprising a winding
2 apparatus for winding up a printed web.
- 1 7. A web-fed rotary printing apparatus as in claim 1 further comprising a cross-
2 cutting apparatus by means of which printed pages are cut from said web.